

**Amendments to the Specification:**

Please replace the title with the following rewritten title:

A LAPAROSCOPE WITH FLEXIBLE BINOCULAR CAMERA

Please add the following paragraph as the first line after the title:

**RELATED APPLICATIONS**

This is a National Stage of International Application Number PCT/KR2004/001849, filed July 23, 2004, which claims priority to Korea Application 10-2003-0050586, filed July 23, 2003.

Please replace the paragraph beginning at page 7, line 17, with the following rewritten paragraph:

The binocular camera assembly 86 includes a pair of left and right cameras 82 and 84 installed at the tip end of the flexible tube unit 80, which take images of the affected part in the abdominal cavity through operation of the manipulator (L) upon receiving preset information.

Please replace the paragraph beginning at page 7, line 20, with the following rewritten paragraph:

In the above described laparoscope 60, the supporting unit 74 is constructed by making use of two parallel pipes having the same distance as each other and internally provided with electric wires, etc., and at one end of the supporting unit 74 are provided the left and right flexible tubes 76 and 78. The flexible tubes 76 and 78 can be spaced apart from each other within a predetermined angular range as the manipulator (L) ~~is operated by~~ operates the conventional actuator 79.